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FAX

DATE:	1/29/06	Our Ref.: 10/656,684
TO: CO.: FAX #:	Examiner Philip C. Tu USPTO Art Unit 571 273 8300	cker 1712 PHONE #:
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RE:		

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JAN 29 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Application of:

Jeff Miller

Serial No.:

10/656,684

Filed:

September 5, 2003

Title: "Drilling Fluid and

Method for Enhanced Suspension"§

MAIL STOP AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Group Art Unit: 1712

Examiner: TUCKER, PHILIP C.

Atty. Docket No.: HALB:045

CERTIFICATE OF FACSIMILE TRANSMISSION FAX NUMBER: 571 273 8300

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* 1/29/06

KAREN TRIPFO DATE

INTERVIEW SUMMARY

Sir:

Pursuant to MPEP 713.04, Applicant's counsel submits this summary of a telephone interview conducted with Examiner Philip C. Tucker on January 13, 2006. Inventor Jeff Miller attended the interview as well as the undersigned counsel.

The undersigned sought the interview for clarification of the Examiner's position regarding United States Patent No. 4,777,200 cited by the Examiner. The Examiner has maintained that the drilling fluid taught in the patent would inherently have properties within the scope of Applicant's invention. In Applicant's specification, Applicant discussed this '200 patent reference and provided data comparing and distinguishing the product of the '200 patent. Applicant sought to learn in the interview the type of test data that he would need to provide to the Examiner to satisfactorily dispute the Examiner's position of alleged inherency.

Application Serial No. 10/656,684 Art Unit 1712 (Attorney Dkt: HALB:045)

The Examiner advised that in his view the scope of Applicant's claims read on the Dymond patent. The Examiner did not dispute that Applicant had already provided some distinguishing data, but the Examiner remarked that he believed that a broad range of fluid loss agents could be used in the Dymond formulation while Applicant had shown tests with only one. For example, the Examiner named acrylamide and carboxymethyl cellulose as alternative fluid loss control agents not included in Applicant's data.

The Examiner also commented that the Dymond reference did not say that a fluid loss control agent had to be used. Applicant objected to this statement, noting that the Dymond reference used a fluid loss control agent in every example formulation provided and provided no teaching that a fluid loss control agent could be omitted. Further, Applicant advised that the fluid loss control agent he used in his data was the fluid loss control agent one skilled in the art would typically use at the time of the invention and at the time of the Dymond invention. The Examiner reiterated that many fluid loss control agents could be used.

Applicant concluded the interview with a better understanding of the Examiner's position, but not in agreement with it.

Respectfully submitted,

Date: January 16, 2006

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